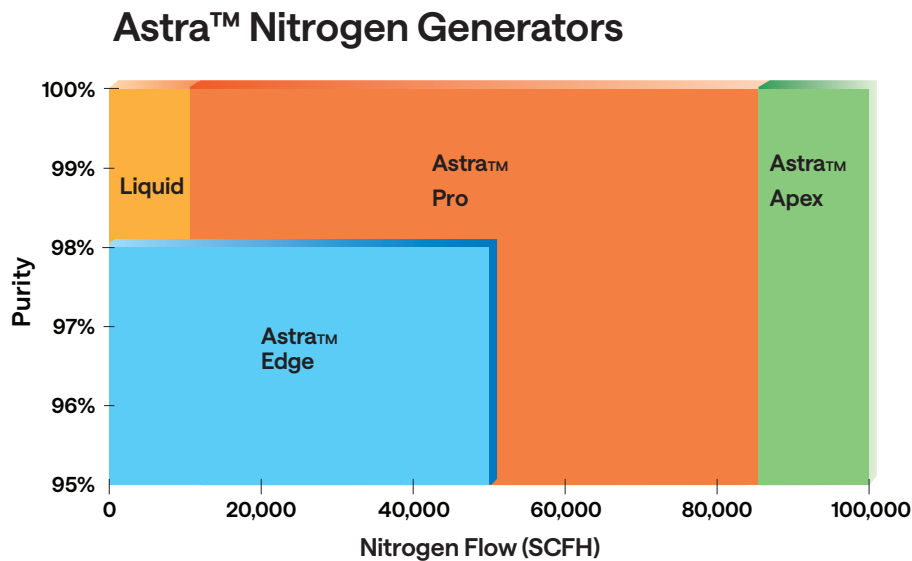


Astra™ Nitrogen Generation Systems

Astra™ Nitrogen Generator Systems are sized to accommodate your requirements for flow and purity while delivering efficiency, reliability and cost savings.

You can depend on Nippon Sanso Matheson's 95+ years of gas expertise and nationwide network to ensure that you have the right amount of gas when you need it, and that the supply is consistent with your requirements.



Nippon Sanso Matheson Delivers:

- Turnkey customized solutions
- Uninterrupted supply backed by Nippon Sanso Matheson ASU network
- Agility to meet customer timelines and integration requirements
- Single point of contact throughout project life cycle
- Diverse customer application support
- Comprehensive flow study to ensure optimal efficiency
- Strong presence within emerging markets
- Continuous remote monitoring of customer plants
- Reduction of carbon footprint through onsite production
- Industry leading safety track record
- DBOOM: Design Build Own Operate & Maintain

Nippon Sanso Matheson undertakes the full scope of project responsibility and will design, own, operate, maintain and optimize plant operations for comprehensive life cycle management of your onsite nitrogen supply.

Nippon Sanso Matheson Delivers Safety.

Nippon Sanso Matheson places the highest value on Safety - in our own facilities, and in yours. Every day. We value our safety record, and we've received many industry awards for our safe operations. We offer a full range of products for safe handling and storage of gas ... as well as a complete line of industrial safety equipment. All of our service professionals are trained to deliver **Nippon Sanso Matheson's** safety standards when working at your site.

Nippon Sanso Matheson Safety Statement

No task is so urgent or important that we do not take the time to perform that task safely and in compliance with government regulations

Nippon Sanso Matheson Delivers Quality.

Nippon Sanso Matheson measures its quality system against ISO 9000 standards, and is committed to continually improving the quality of not only our gas products, but all of our products and services. Lean Six Sigma methods and tools are employed company-wide to drive customer value by reducing defects and errors, minimizing lead times, and controlling costs.

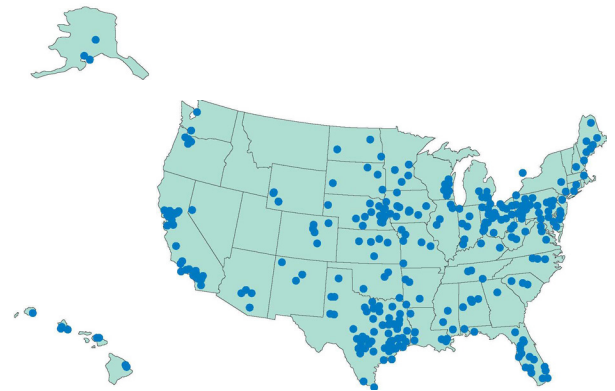
Nippon Sanso Matheson Quality Statement

Right product, right quantity, right time; safely delivering on commitments; sustained through continuous improvement.

Nippon Sanso Matheson Delivers Customer Service.

Throughout our 95+ years of serving customers, **Nippon Sanso Matheson** has always placed a premium value on the relationship we build and maintain with every one of our customers. Our aim is to help you identify pathways to improving how you acquire, store, use, and manage gas.

- Ask us about industrial, welding, specialty, and electronic gases and equipment.
- Ask us about a site safety and gas handling audit.
- Ask us how we can lower your cost of ownership and gas use.



Over 300 locations coast-to-coast.

Copyright 2026 Nippon Sanso Matheson, Inc. All Rights Reserved. All contents of this document are subject to change without notice and do not represent a commitment on the part of Nippon Sanso Matheson, Inc. Every effort is made to ensure the accuracy of this information. However, due to differences in actual and ongoing operational processes and product improvements and revisions, Nippon Sanso Matheson, Inc. cannot guarantee the accuracy of this material, nor can it accept responsibility for errors or omissions. This document is intended to serve as a general orientation and cannot be relied upon for a specific operation. No warranties of any nature are extended by the information contained in these copyrighted materials.

All names, products, and services mentioned herein are the trademarks or registered trademarks of their respective organizations and are the sole property of their respective owners. Nippon Sanso Matheson and the Nippon Sanso Matheson logo are registered trademarks of Nippon Sanso Matheson, Inc.